

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-26 (canceled)

Claim 27 (new): An accessory mounting device for a recliner chair having a chair frame, the accessory mounting device comprising:

- a base frame portion for attachment to the chair frame, the base frame portion comprising:
 - a pair of first plate portions for engaging opposite side regions of the chair frame,
 - at least one second plate portion for engaging a rear region of the chair frame, and
 - at least one third plate portion for engaging a bottom region of the chair frame;
- a plurality of upright sleeve portions provided on the base portion, wherein at least one of the plurality of upright sleeve portions is provided on each of the pair of first plate portions, and wherein at least one of the plurality of upright sleeve portions is provided on the at least one second plate portion;
- a plurality of horizontal sleeve portions provided on the base portion, wherein at least one of the plurality of horizontal sleeve portions is provided on the at least one third plate portion; and
- at least one accessory selected from the group consisting of:
 - a push handle including an elongate member adapted to be removably received within one of the plurality of upright sleeve portions,
 - an IV pole including an elongate member adapted to be removably received within one of the plurality of upright sleeve portions,

- a tray assembly having a mounting arm including an elongate member adapted to be removably received within one of the plurality of upright sleeve portions,
- a urinary bag holder including a mounting finger adapted to be removably received within one of the plurality of horizontal sleeve portions,
- a document holder including a mounting finger adapted to be removably received within one of the plurality of horizontal sleeve portions, and
- a gas cylinder holder including a mounting finger adapted to be removably received within one of the plurality of horizontal sleeve portions.

Claim 28 (new): The accessory mounting device according to claim 27 comprising a pair of second plate portions and a pair of third plate portions, wherein one of the pair of first plate portions, one of the pair of second plate portions and one of the pair of third plate portions are joined together to form a left corner formation for engaging a lower left rear corner region of the chair frame, and the other of the pair of first plate portions, the other the pair of second plate portions and the other of the pair of third plate portions are joined together to form a right corner formation for engaging a lower right rear corner region of the recliner frame.

Claim 29 (new): The accessory mounting device according to claim 28 further comprising a pair of rear casters, wherein one of the pair of rear casters is adapted for engagement with an underside of the third plate portion of the left corner formation and the other of the pair of rear casters is adapted for engagement with an underside of the third plate portion of the right corner formation.

Claim 30 (new): A recliner accessories mounting device comprising:
a base frame portion for engagement with a chair frame of a recliner chair, the
base frame portion comprising

- a left corner formation for engagement with a lower left rear corner region of the chair frame, the left corner formation comprising
 - a left bottom portion for engagement with a bottom region of the chair frame,
 - a left side portion for engagement with a left side region the chair frame, and
 - a left rear portion for engagement with a rear region of the chair frame, and
- a right corner formation for engagement with a lower right rear corner region of the chair frame, the right corner formation comprising
 - a right bottom portion for engagement with the bottom region of the chair frame,
 - a right side portion for engagement with a right side region the chair frame, and
 - a right rear portion for engagement with the rear region of the chair frame,
- a plurality of upright sleeve portions provided on the base frame portion, wherein at least one of the plurality of upright sleeve portions is provided on the left side portion of the left corner formation, wherein at least one of the plurality of upright sleeve portions is provided on the left rear portion of the left corner formation, wherein at least one of the plurality of upright sleeve portions is provided on the right side portion of the right corner formation, wherein at least one of the plurality of upright sleeve portions is provided on the right rear portion of the right corner formation, and wherein each of the plurality of upright sleeve portions is adapted to removably receive a recliner accessory elongate member; and
- a plurality of horizontal sleeve portions provided on the base portion, wherein at least one of the plurality of horizontal sleeve portions is provided on the left bottom portion of the left corner formation, wherein at least one of the plurality of horizontal sleeve portions is provided on the right bottom portion of the right corner formation, and wherein each of the

plurality of horizontal sleeve portions is adapted to removably receive a recliner accessory mounting finger.

Claim 31 (new): The device according to claim 30 further comprising an undercarriage assembly comprising a left rear caster wheel for engagement with the left bottom portion of the left corner formation, a right rear caster wheel for engagement with the right bottom portion of the right corner formation, a left front caster wheel for attachment to a left front corner of the bottom region of the chair frame, and a right front caster wheel for attachment to a right front corner of the bottom region of the chair frame.

Claim 32 (new): The device according to claim 30 further comprising a pair of push handles, wherein each push handle includes an elongate member adapted to be removably received within one of the plurality of upright sleeve portions.

Claim 33 (new): The device according to claim 32 wherein one of the pair of push handles is adapted to be removably received in the upright sleeve portion provided on the left rear portion of the left corner formation and the other one of the pair of push handles is adapted to be removably received in the upright sleeve portion provided on the right rear portion of the right corner formation.

Claim 34 (new): The device according to claim 33 wherein when the pair of push handles are received in the upright sleeve portions, the pair of push handles are spaced apart sufficiently to permit a back portion of the recliner chair to be reclined therebetween.

Claim 35 (new): The device according to claim 30 wherein each of the plurality of upright sleeve portions is provided with a setting passage for receiving a releasable locating pin extending from the recliner accessory elongate member.

Claim 36 (new): The device according to claim 35 wherein each of the plurality of upright sleeve portions is provided with an anchor pin for engaging a pair

of diametrically opposed recesses formed the recliner accessory elongate member to inhibit rotation of the recliner accessory elongate member when received within the upright sleeve portion.

Claim 37 (new): The device according to claim 33 further comprising an IV pole, wherein the IV pole includes an elongate member adapted to be removably received within one of the plurality of upright sleeve portions provided on either the left side portion of the left corner formation or the right side portion of the right corner formation.

Claim 38 (new): The device according to claim 33 further comprising a tray assembly, wherein the tray assembly includes an elongate member adapted to be removably received within one of the plurality of upright sleeve portions provided on either the left side portion of the left corner formation or the right side portion of the right corner formation.

Claim 39 (new): The device according to claim 30 further comprising a urinary bag holder, wherein the urinary bag holder includes a pair of mounting fingers, each of which is adapted to be removably received within one of the plurality of horizontal sleeve portions.

Claim 40 (new): The device according to claim 30 further comprising a document holder, wherein the document holder includes a pair of mounting fingers, each of which is adapted to be removably received within one of the plurality of horizontal sleeve portions.

Claim 41 (new): The device according to claim 30 further comprising a gas cylinder holder, wherein the gas cylinder holder includes a pair of mounting fingers, each of which is adapted to be removably received within one of the plurality of horizontal sleeve portions.

Claim 42 (new): The device according to claim 30 further comprising a pair of bumper members, wherein each of the pair of bumper members includes a pair of mounting fingers, each of which is adapted to be removably received within one of the plurality of horizontal sleeve portions.

Claim 43 (new): The device according to claim 30 further comprising a hook member for supporting a urinary bag, wherein the hook member includes a pair of mounting fingers, each of which is adapted to be removably received within one of the plurality of horizontal sleeve portions.

Claim 44 (new): The device according to claim 30 wherein the left bottom portion, the left side portion and the left rear portion of the left corner formation are attached together along their edges, and wherein the right bottom portion, the right side portion and the right rear portion of the right corner formation are attached together along their edges.

Claim 45 (new): The device according to claim 30 wherein the left bottom portion of the left corner formation and the right bottom portion of the right corner formation are joined together by means of a spanning bottom portion frame member and/or the left rear portion of the left corner formation and the right rear portion of the right corner formation are joined together by means of a spanning rear portion frame member.

Claim 46 (new): In combination, a recliner chair and a recliner accessories mounting device, wherein the recliner chair comprises a chair frame supporting a seat portion, a reclinable back portion and a pair of arm portions, and wherein the the recliner accessories mounting device comprises:

- a base frame portion base frame portion comprising
 - a left corner formation engaged with a lower left rear corner region of the chair frame, the left corner formation comprising
 - a left bottom portion engaged with a bottom region of the chair frame,

- a left side portion engaged with a left side region the chair frame, and
- a left rear portion engaged with a rear region of the chair frame, and
- a right corner formation engaged with a lower right rear corner region of the chair frame, the right corner formation comprising
- a right bottom portion engaged with the bottom region of the chair frame,
- a right side portion engaged with a right side region the chair frame, and
- a right rear portion engaged with the rear region of the chair frame,
- a plurality of upright sleeve portions provided on the base frame portion, wherein at least one of the plurality of upright sleeve portions is provided on the left side portion of the left corner formation, wherein at least one of the plurality of upright sleeve portions is provided on the left rear portion of the left corner formation, wherein at least one of the plurality of upright sleeve portions is provided on the right side portion of the right corner formation, wherein at least one of the plurality of upright sleeve portions is provided on the right rear portion of the right corner formation;
- a plurality of horizontal sleeve portions provided on the base portion, wherein at least one of the plurality of horizontal sleeve portions is provided on the left bottom portion of the left corner formation, wherein at least one of the plurality of horizontal sleeve portions is provided on the right bottom portion of the right corner formation;
- a pair of push handles, wherein one of the pair of push handles is removably received in the upright sleeve portion provided on the left rear portion of the left corner formation and the other one of the pair of push handles is removably received in the upright sleeve portion provided on the right rear portion of the right corner formation, and wherein said

pair of push handles are spaced apart sufficiently to permit the back portion of the recliner chair to be reclined therebetween;

an undercarriage assembly comprising a left rear caster wheel engaged with the left bottom portion of the left corner formation, a right rear caster wheel engaged with the right bottom portion of the right corner formation, a left front caster wheel attached to a left front corner of the bottom region of the chair frame, and a right front caster wheel attached to a right front corner of the bottom region of the chair frame;

and

one or more recliner accessories selected from the group consisting of:

- an IV pole including an elongate member adapted to be removably received within one of the plurality of upright sleeve portions,
- a tray assembly having a mounting arm including an elongate member adapted to be removably received within one of the plurality of upright sleeve portions,
- a urinary bag holder including a mounting finger adapted to be removably received within one of the plurality of horizontal sleeve portions,
- a document holder including a mounting finger adapted to be removably received within one of the plurality of horizontal sleeve portions, and
- a gas cylinder holder including a mounting finger adapted to be removably received within one of the plurality of horizontal sleeve portions.